## **RUBBERMAID COMMERCIAL PRODUCTS** MATERIAL SAFETY DATA SHEET

				SEC	TION I					
PRODUCT NAME OR NUMBER (as it appears on tabel):				sbel):	EMERGENCY TELEPHONE NO.:					
Herbal Pine #6133					Safety Manager: 1-540/542-8250					
MANUFACTURER'S NAME:					DATE OF LAST REVISION :					
Rubbermaid Commercial	Rubbermaid Commercial Products LLC				01/02/02					
ADDRESS (Number, Street, City, State and Zip Code):				e):	MANUFACTURER'S D-U-N-S NO.:					
3124 Valley Avenue, Winchester, VA 22601					NA .					
HAZARDOUS MATERIAL	DESCR	PTION (	49 CFR	172.101):						
Combustible liquid, see a	ttached	DOT inf	ormatio	n.						
ADDITIONAL HAZARD CL	ASSES	(as appli	cable):						-	
None applicable.										
CHEMICAL FAMILY:				FORMULA:						
NA	<u> </u>			NA NA			•			
				<b>SECTION II -</b>	INGRED	DIENTS	-			
			(lis	t all ingredie	nts) 100	% Needed				
CAS REGISTRY NO.	%V		CHEMICAL NAME(S)					Listed as a Carcinogen in NTP, IARC or OSHA 1910(z) (specify)		
56539-66-3	48	Hydro	ху Соп	pounds				No		
111-90-0	20	Glyco	Glycol Ethers					No		
9005-90-7	5	Alipha	tic Hyd	rocarbon				No		
125-12-2	9	Aliphatic Ester						No		
`331-92-6	2	Aroma	Aromatic Aldehyde					No		
/732-18- <b>5</b>	7	Deion	Deionized Water					No		
822-16-2	9	Sodiu	m Stear	ate				No		
			SI	ECTION III - F	PHYSICA	AL DATA				
BOILING POINT:	_			SPECIFIC GRAVITY	(H <sub>2</sub> O=1):					T
<u>na</u> •f•C				0.9692 @25°C						
VAPOR PRESSURE:				PERCENT VOLATILE BY VOLUME (%):			PERCENT SOLID BY WEIGHT (%):			
(a°F <u>20</u> °C □ 0.255 mm Hg □ psi				l == ===:			100%			
VAPOR DENSITY (AIR = 1):				EVAPORATION RATE ( =1):						$\top$
N/D				N/D					1	
SOLUBILITY IN WATER:				pH=:						$\top$
Slight 9 ±0.50										
APPEARANCE AND ODOR:					IS MATERIAL: LIQUID SOLID					
Off Water White, Fragrance	ed Gel						G	AS PASTE	GEL	
	SEC	TION	<u> 1 IV -</u>	FIRE AND E	XPLOSI	ON HAZAR	D DA			
FLASH POINT:				METHOD USED:   FLAMMABLE LIMIT				LEL	UEL	
°F	<u>61</u> '	·c		cc		N/D N/D			N/D	

FLASH POINT:	METHOD USED:	FLAMMABLE LIMITS:	LEL	UEL
°F <u>61</u> °C	CC		N/D	N/D
EXTINGUISHING MEDIA:				
Carbon dioxide, dry chemical or universal type foam.				
SPECIAL FIRE FIGHTING PROCEDURES:				
Use of self contained breathing apparatus and protective clothing	j is recommended.			
UNUSUAL FIRE AND EXPLOSION HAZARDS:		<del></del>		
tore in cool places.				

## **SECTION V-HEALTH HAZARD DATA**

<u>.</u>		SECTION	A -LIE	<u> </u>	IVEVIZ	DUAIA		
EFFECTS OF OVEREXPOSURE - Conditions to Avoid:					THRESHOLD LIMIT VALUE: NA			
This material contains no ingredient present at 0.1% or greater which is listed as a carcinogen or potential carcinogen by IARC, NTP or OSHA.				PERMISSIBLE EXPOSURE LIMIT: NA				
				OTHER L	IMIT: NA			
PRIMARY ROUTES OF ENTRY Inhalation 区 Skin Con					ntact  Other (specify)			
EMERGENCY AND I	FIRST AID PRO	CEDURES: Inhalation -	remove to	fresh air a	nd contact p	hysician.		
		SECTIO	N VI-I	REACT	IVITY [	DATA		
		UNSTABLE		CONDITI	CONDITIONS TO AVOID:			
STABILITY:			<u> </u>					
		STABLE	X	<u> </u>				
INCOMPATIBILITY (I	materials to avoid	): None Known						
HAZARDOUS DECO	MPOSITION PR	ODUCTS: None	,					
HAZARDOUS		MAY OCCUR		CONDITI	ONS TO AVO	OID:		
POLYMERIZATION	POLYMERIZATION		X					
	S	ECTION VII-S	PILL	OR LE	AK PR	OCEDURES		
STEPS TO BE TAKE	N IN CASE MAT	ERIAL IS RELEASED O	R SPILLE	D:				
Avoid open flames of	or other sources	of ignition.						
WASTE DISPOSAL	METHOD: NA							
CERCLA (Superfund)	REPORTABLE	QUANTITY (in lbs): Not	a Hazarde	ous Compo	und			
RCRA HAZARDOUS	WASTE NO. (4	O CFR 261.33): Not a Ha	zardous (	ompound				
VOLATILE ORGANIC	COMPOUND (	VOC) (as packaged, minu	s water):	9%				
Theoretical: NA lb/gal					Analytica	ıl : <u>NA</u> lb/gal		
	SEC1	<b>ION VIII-SPE</b>	CIAL	PROTE	CTION	INFORMATION		
RESPIRATORY PRO	TECTION (spec	ify type): None required	around th	is gel com	pound.			
VENTILATION	LOCAL EXHA			SPECIAL:NA	•	-		
	MECHANICAL	:NA		OTHER:NA				
PROTECTIVE GLOVES (specify type): None needed.				EYE PRO	/E PROTECTION (specify type): None needed.			
OTHER PROTECTIV	E EQUIPMENT:	None needed						
		SECTION I	K-SPE	CIAL	PRECA	UTIONS		
PRECAUTIONS TO	BE TAKEN IN HA	ANDLING AND STORING	<del></del>		<del></del>			
None required.								
OTHER PRECAUTIO	NS:							
None remained								

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